

Substitute Form PTO-1449 (Modified)	U.S. Department of Commerce Patent and Trademark Office	Attorney's Docket No. 00216-091011	Application No.
Information Disclosure Statement by Applicant (Use several sheets if necessary) (37 CFR §1.98(b))		Applicant Mingchih M. Tseng et al.	
		Filing Date September 15, 2003	Group Art Unit

Foreign Patent Documents or Published Foreign Patent Applications								
Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation	
							Yes	No
FL	FA	2637528	04.13.90	France				
FL	FB	3604983	08.20.87	Germany				
FL	FC	3533238	02.26.87	Germany				
FL	FD	0244118	14.04.87	EPO				
FL	FE	2563142	10.15.85	France				
FL	FF	2024082 A	05.31.78	United Kingdom				
FL	FG	133093	04.25.33	Austria				
FL	FH	259268	10.05.26	Great Britain				

Other Documents (include Author, Title, Date, and Place of Publication)		
Examiner Initial	Desig. ID	Document
FL	FI	Müller et al., "Camouflage nanospheres: a new approach to bypassing phagocytic blood clearance by surface modified particulate carriers", Pharm. Pharmacol Lett, 3 (1993) 67-70
	FJ	Blume et al., "Specific targeting with poly(ethylene glycol)-modified liposomes: coupling of homing. . .", Biochimica et Biophysica Acta, 1149 (1993) 180-184
	FK	Torchilin et al., "Targeted accumulation of polyethylene glycol-coated immunoliposomes in infarcted rabbit myocardium", The FASEB Journal, 6 (June 1992) 2716-2719
	FL	Sparks, Memo regarding Gillette Project Descriptions, (June 22, 1994)
	FM	Heller et al., "In Vitro and In Vivo Release of Levonorgestrel from Poly(orthoesters), Journal of Controlled Release, 1 (1985) 225-232
	FN	Holland et al., "Polymers for Biodegradable Medical Devices. 1. The Potential of Polyesters as Controlled Macromolecular Release Systems", Journal of Controlled Release, 4 (1986) 155-180
	FO	Mathiowitz et al., "Polyanhydride Microspheres as Drug Carriers. II. Microencapsulation by Solvent Removal", Journal of Applied Polymer Science, 35 (1988) 755-774
FL	FP	Mathiowitz et al., "Polyanhydride microspheres: 3. Morphology and characterization of systems made by solvent removal", Polymer, 31 (March 1990) 547-555

Examiner Signature <i>Krass, Frederick</i>	Date Considered <i>11/06/03</i>
EXAMINER: Initials citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	